ng pinag peng uning sarang panan panan panan da 18 m. 18 mendi di dana dinan dinan da namba manda 18 D. 18 Ta dia Kauff Kauff Hawa 18 Kauff uninf sandi dila uning Kauff kauff namba milan

Abstract of the Invention

The present invention provides methods and systems for regulating delivery of therapeutic proteins and nucleic acids. Specifically, this involves using a genetically engineered electrically responsive promoter operably linked to a therapeutic gene sequence, wherein expression of said sequence is controlled by an electrical pulse generator